NAVEEN KOLHAPUR

CONTACT

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LANGUAGES

- English
- Kannada
- Hindi

HOBBIES

- Designing
- Pencil Sketching
- Travelling

PERSONAL SKILLS

- Quick Learner
- Leadership
- Smart Working
- Management

SUMMARY

To obtain a creative and challenging position in an organization that gives me an opportunity for self-improvement and leadership, while contributing to the symbolic growth of the organization with my technical, innovative and logical skills.

TECHNICAL SKILLS

- HTML/CSS/JavaScript/Bootstrap
- Python
- Java
- Asp.Net
- SQL
- MCSA (70-410)
- Amazon Web Services
- Microsoft Azure

EDUCATION

- Bachelor of Computer Application(BCA):**2016-2019**
  KLE's BCA College Hubballi with **70%**.
- PUC in Commerce:**2014-2016**
  Jain College of Commerce Hubballi with **43%**
- SSLC:**2014**
  Nirmala .k. Thakkar English Medium High School with **73%**

CERTIFICATIONS

- Successfully Completed **MCSA (70-410)** Course in BSOFT Education, Bangalore.
- Successfully completed crash course in graphic designing. (**Photoshop**).
- Successfully Completed **Microsoft Azure** Course in IIHT Institutes, Bangalore.
- Successfully Completed **AWS (Amazon Web Services)** Course in Udemy.

ACHIEVEMENTS

- Secured 3rd prize in event **Learnothon** conducted by ICT Academy.
- Secured 2nd prize in designing at **Colossus Edgar**, held at GSS College, Belgaum.
- Won the Cricket tournament **JPL** Conducted by Jain College.
- Worked as a member of organizing team for many fests that are conducted in college.
- Actively participated in competition held at school & college level.

PROJECTS

- **MINI PROJECT** :
  Project Title : College Election System
  Languages used : Java
  DBMS : MySQL
  Server : Apache Tomcat (Xampp 3.2.2)
  IDE : NetBeans 8.2
- **MAJOR PROJECT**:
  Project Title: Smart Blind Stick
  Standard Technologies Included: Arduino Uno, Ultrasonic Sensor, Vibrator, battery, Jumper Wires and Buzzer.
  - The main objective is to help visually challenged people to navigate with ease using advance technology.
  - In this technology controlled world, where people strive to live independently, this project proposes an ultrasonic stick for blind people to help them gain personal independence.
  - Since this is economical and not bulky, one can make use of it easily.